

Input Fields

There are recognized Data Services input fields that you can use in the Global Address Cleanse transform. Input fields may vary based on the engine(s) that you enable:

- Australia (A)
- Canada (C)
- Japan (J)
- EMEA (E)
- Global Address (G)
- USA (U)

See the fields listed on the Input tab in the transform editor to view each field's properties. Input fields are used by the engine to understand the data elements anticipated. For example, *locality1* informs the engine what column contains the city or locality information.

Transform Options

The Global Address Cleanse transform offers several option groups.

Report and Analysis Options

The Generate Report Data option specifies whether to generate report data for this transform:

- Yes: Generates report data for this transform.
- No: Turns off report data generation.

If you do not need to generate reports, such as during testing, you should set this option to *No* to improve performance.

Reference Files

Reference files are directories required by the Global Address Cleanse transform to process your data. Set the location for the individual countries based on whether the engine is activated in your job.

Use this substitution variable if you have installed the directories in the default reference data directory of the install. The substitution variable for reference files is:

\$\$RefFilesAddressCleanse

Use this substitution variable if you have accepted the default installation directory when you installed Data Services. If you installed to a location that was not the default location, you can change the substitution variable dynamically.

Country ID Options

Specifies whether or not to use Country ID processing. This option group is required.